

Fig. 1a

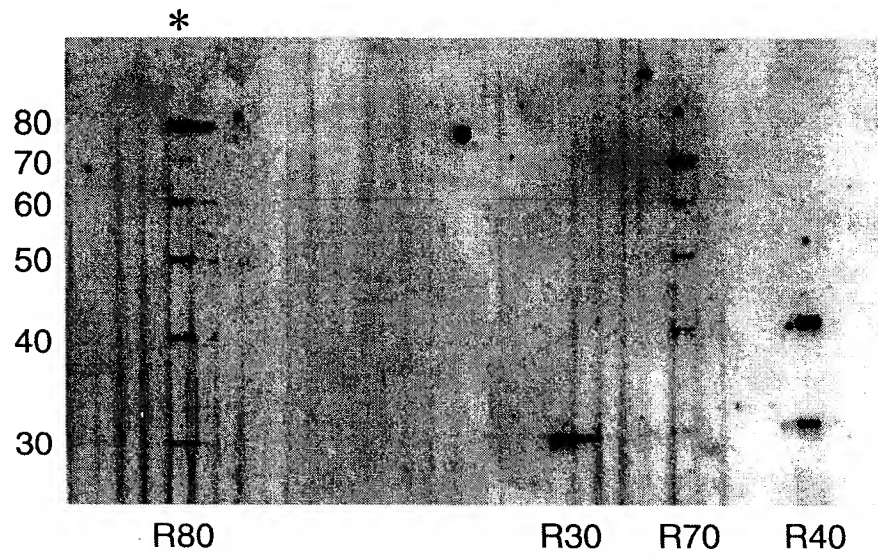


Fig. 1b

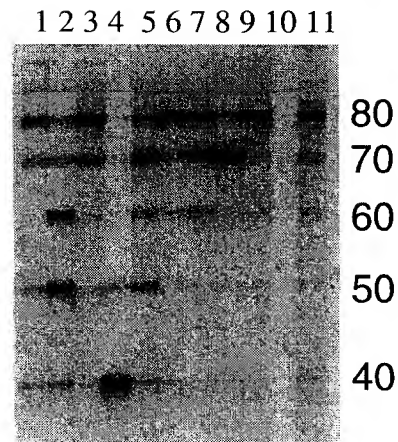


Fig. 2

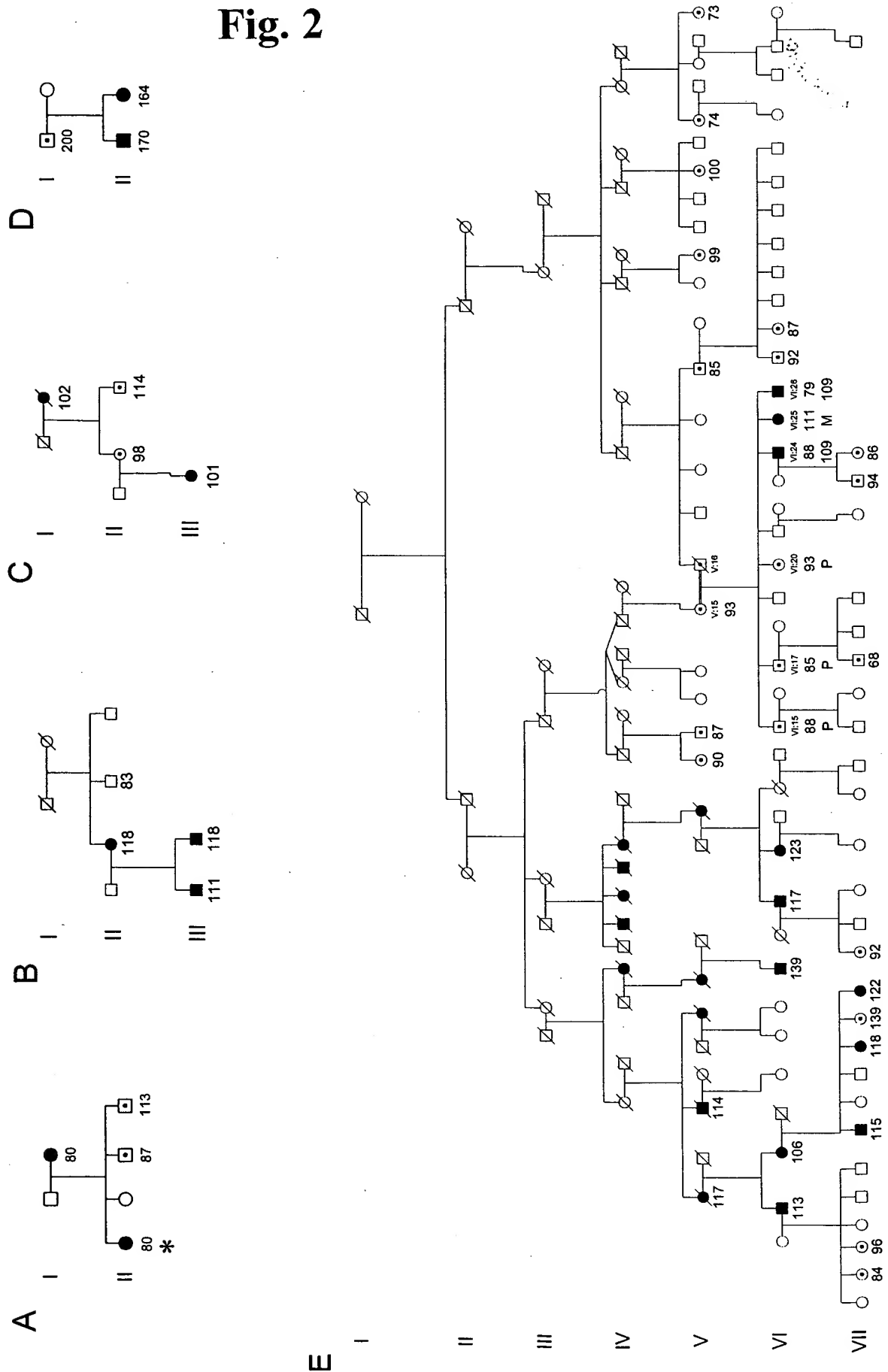


Fig. 3a

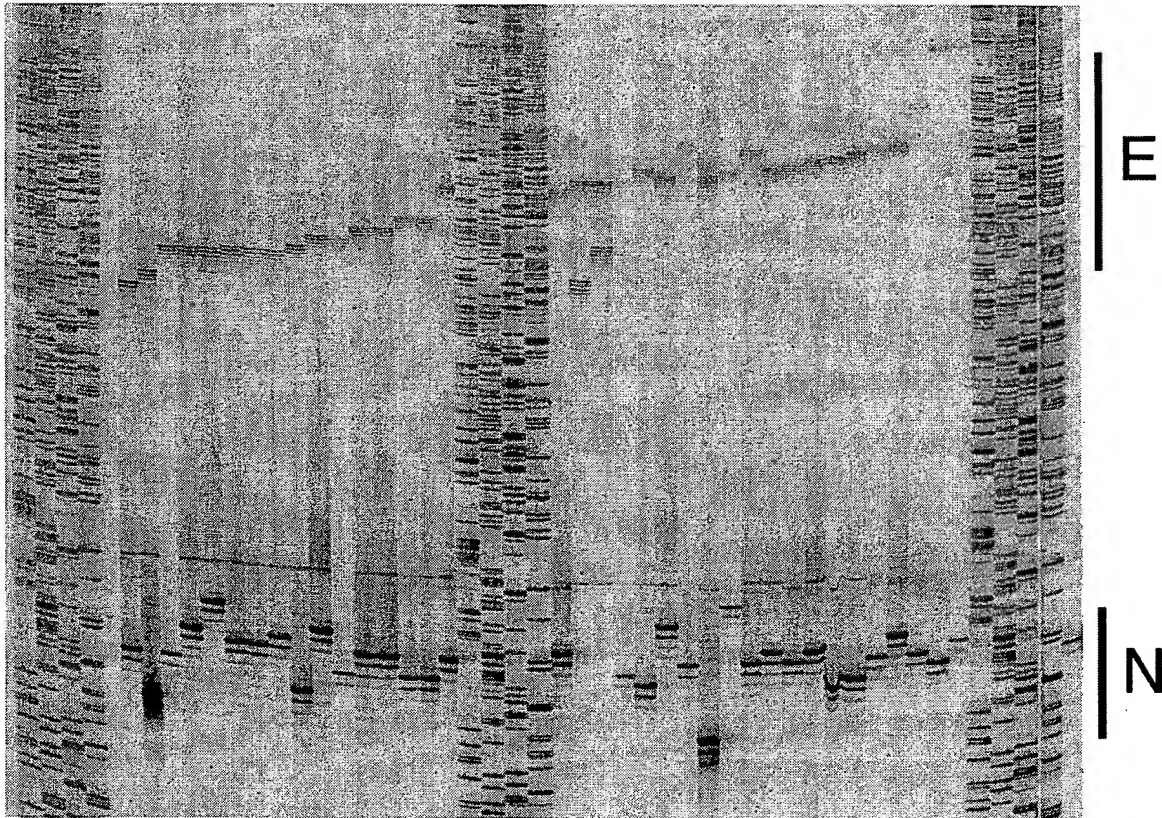


Fig. 3b

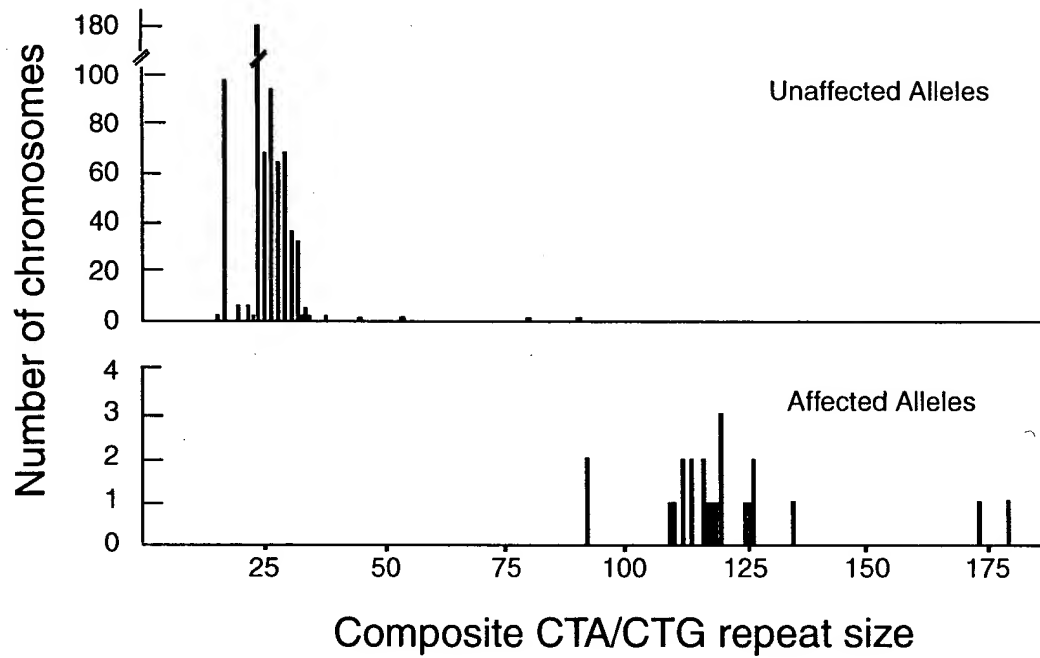


Fig. 4

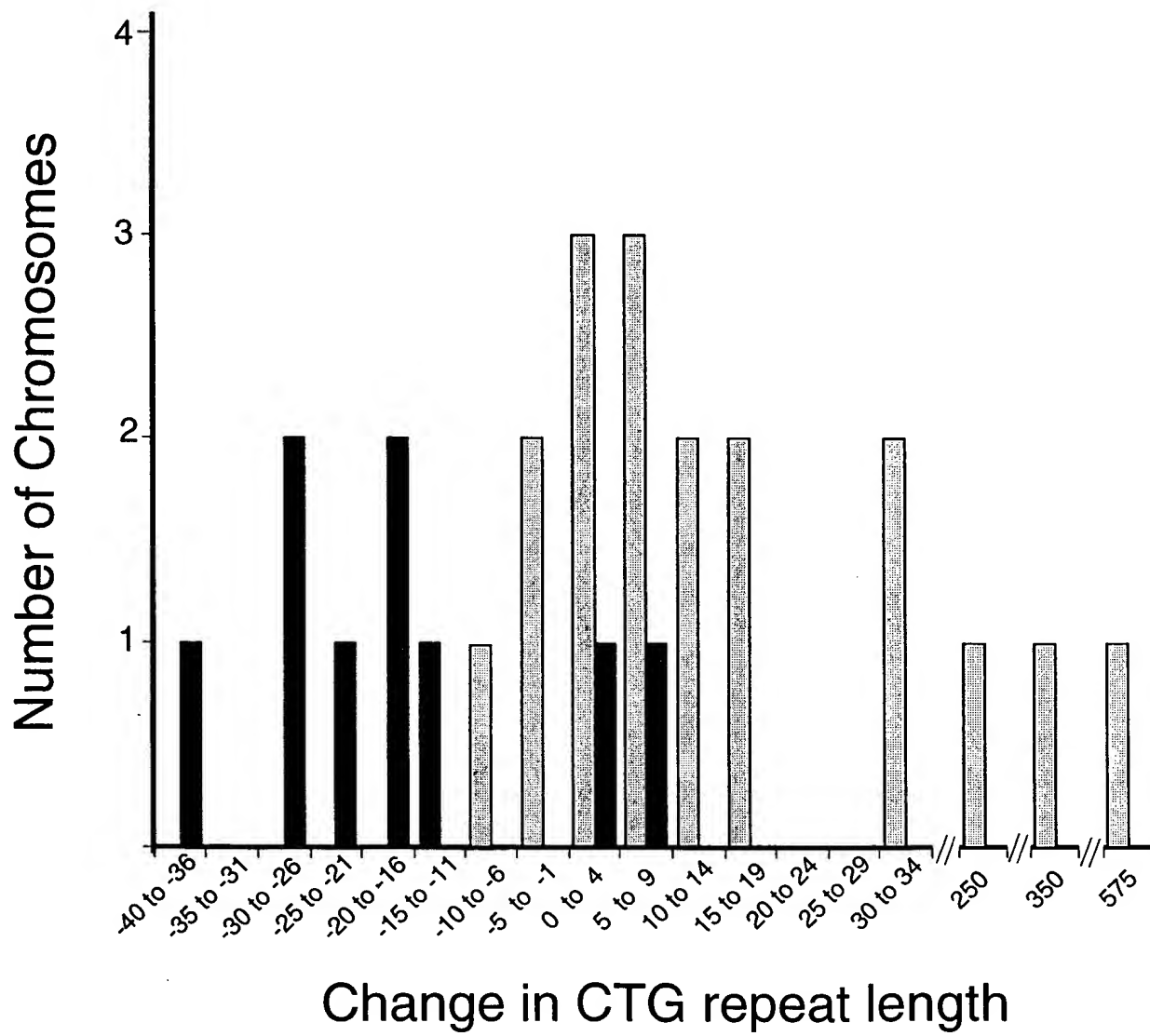


Fig. 5

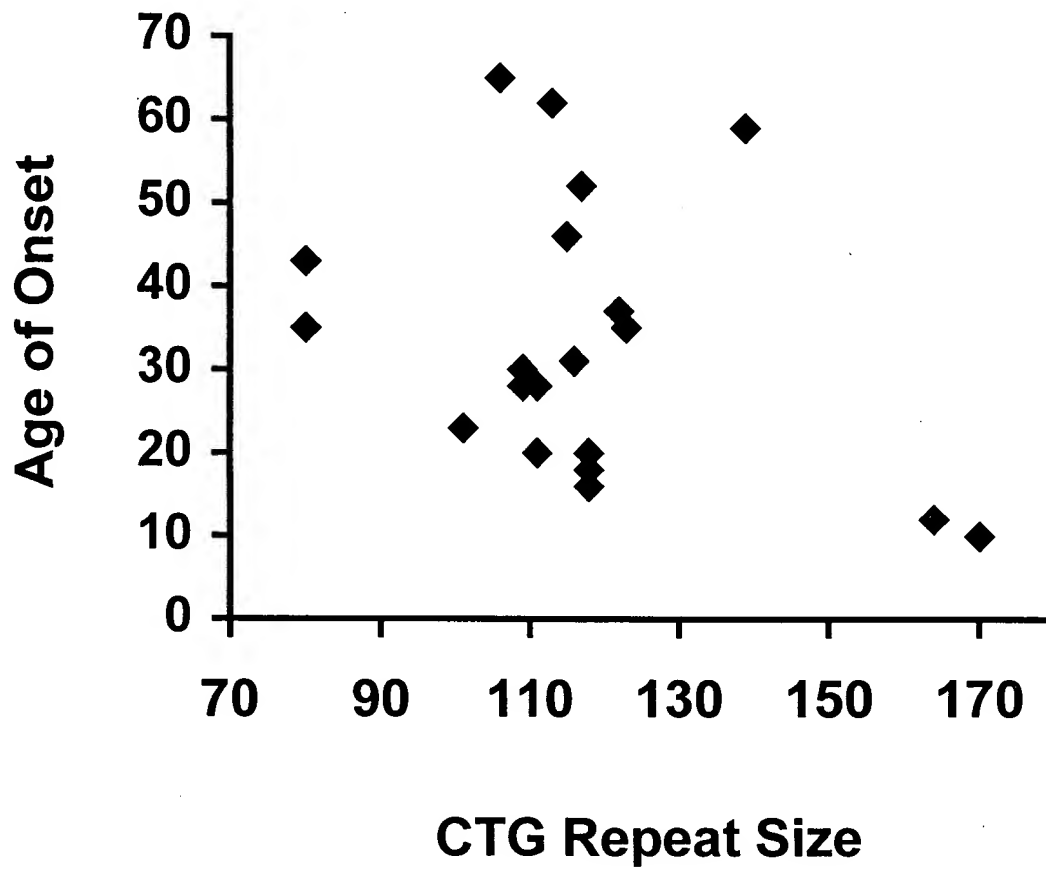


Fig. 6a

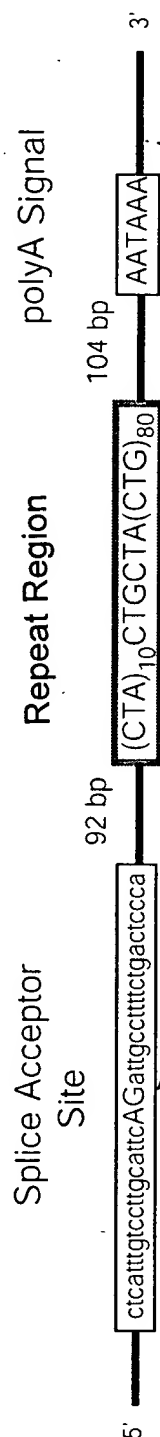


Fig. 6b

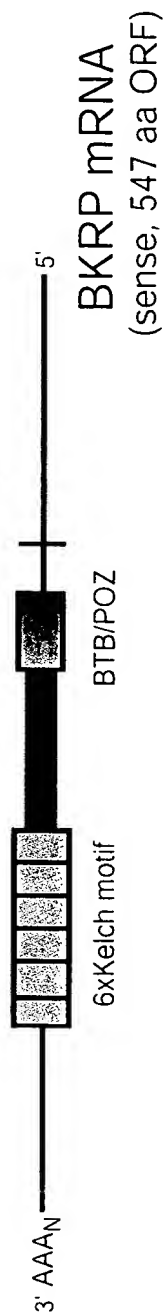
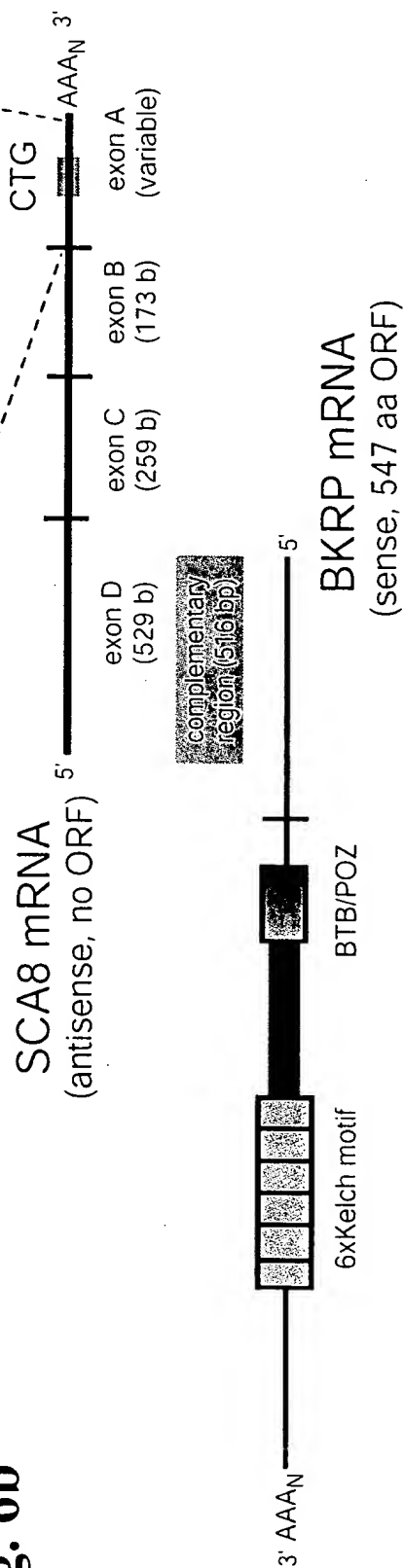


Fig. 7a

[illegible]

Fig. 7d

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GTGTGGTAGT CATCAAGCAA CCTTGACTTA TTGATATTTT ACTTGGAAG
CACACCATCA GTAGTTCGTT GGAAGTGAAT AACTATAAAA TGAACCTTTC

ATTTTACTTG CTGGAGTGGT TATTTTTATA TTGAATGGCA AGAATGAGAA
TAAAATGAAC GACCTCACCA ATAAAAATAT AACTTACCGT TCTTACTCTT

CTTCCAGAGA TGAAAACCTCT TCAAGAACAA GGATCTCTGT AGCGTTACCT
GAAGGTCTCT ACTTTTGAGA AGTTCTTGTT CCTAGAGACA TCGCAATGGA

ACTGATGTTG AAAGAGTTAG TAGATCAAAC AGAATAGTAG GAAACAAGAA
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ACACTGTACC TATCAAAGTA CTGGTGTGA GTAAGTTAGT AAAATATCAG

TATGGCAATA TCCAAGAGAT TGCCAAGAGT AGAAGACAGA ATATTTTCATC
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AAGTCTTTTG TTTGACAGGA TGATTAGTTT CGACGTA